CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

This Document contains infermation affecting the National Defense of the United States, within the meaning of Title: 18. Sections 123 and 124, of the U.S. Code, as amended. The transmission or revelation of its contents to or receipt by an unauthorised person is prohibited by law. The reproduction of this form is prohibited

			·					
OUNTRY	East G	ermany			REPORT			
SUBJECT 1952 Nonferrous Metal Su		Metal Supp	ies up to DATE DISTR. 6 March 1953			53		
	30 S ep	tember			NO. OF	PAGES	3	
ATE OF	INEO	 	7 j		DECHINE	AENIT		25)
ATE OF	INPO.				REQUIREA	NEMI		25/
ACE AC	QUIRED				REFERENC	CES		25
**					·			
•			This	is UNEVALUA	ATED Inform	ation		- M - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
	Table 1 Control of San Control Market 1 Control of San Control	THE	THE APPRAISAL	ONS IN THIS REPOIL OF CONTENT IS R KEY SEE REVERSE)				25)
						• • •		· · ·
1.							al supplies a following po	
	distributio	on up to	the end of t	ne mira qua				
		-		metals were				
	(a) Suppli(b) Suppli	les of the	e principal		up to or be	yond those	planned.	
	 (a) Suppli (b) Suppli plan, (c) There the or 	ies of the the latte was a lan	e principal onze and ant er chiefly f rge increase lants in Eas	metals were imony were g rom Chinese	up to or be reatly in e imports. ly of magne oducing thi	yond those xcess of the sium all os metal, i.e	planned. e original f which came: Rackwitzl	
	(a) Supplian, (b) Supplian, (c) There the or and El	ies of the the latte was a lan mly two pl	e principal onze and ant er chiefly f rge increase lants in Eas mische Kombin	metals were gimony were grom Chinese in the supp t Germany pr	up to or be reatly in e imports. ly of magne oducing thi di, but no	yond those xcess of the sium all os metal i.e export took	planned. e original f which came Rackwitz ¹ place.	
	(a) Supplian, (b) Supplian, (c) There the or and El	ies of the the latte was a lan mly two pl	e principal onze and ant er chiefly f rge increase lants in Eas mische Kombin third quarte Copper	metals were gimony were grom Chinese in the supp t Germany prat Bitterfel	up to or be reatly in e imports. ly of magne oducing thi di, but no	yond those xcess of the sium all os metal i.e export took	planned. e original f which came Rackwitz ¹ place.	
	(a) Supplifular, (b) Supplifular, (c) There the or and El	ies of the the latte was a lan mly two pl	e principal onze and ant er chiefly f rge increase lants in Eas mische Kombin third quarte Copper Lead	metals were gimony were grom Chinese in the supp t Germany prat Bitterfel	up to or be reatly in e imports. ly of magne oducing thi di, but no	yond those xcess of the sium all os metal i.e export took	planned. e original f which came Rackwitz ¹ place.	
2.	(a) Supplifular, (b) Supplifular, (c) There the or and El	ies of the the latte was a lan mly two pl	e principal onze and anter chiefly f rge increase lants in Eas mische Kombin third quarte Copper Lead Bronze Tin	metals were gimony were grom Chinese in the supp t Germany prat Bitterfel	up to or be reatly in e imports. ly of magne oducing thi di, but no	yond those xcess of the sium all os metal i.e export took	planned. e original f which came Rackwitz ¹ place.	
2.	(a) Supplifular, (b) Supplifular, (c) There the or and El	ies of the the latte was a lan mly two pl	e principal onze and anter chiefly f rge increase lants in Eas mische Kombin third quarte Copper Lead Bronze Tin Cobalt	metals were gimony were grom Chinese in the supp t Germany prat Bitterfel	up to or be reatly in e imports. ly of magne oducing thi di, but no	yond those xcess of the sium all os metal i.e export took	planned. e original f which came Rackwitz ¹ place.	
2.	(a) Supplifular, (b) Supplifular, (c) There the or and El	ies of the the latte was a lan mly two pl	e principal onze and ant er chiefly f rge increase lants in Eas mische Kombin third quarte Copper Lead Bronze Tin Cobalt Zinc Nickel	metals were gimony were grom Chinese in the supp t Germany prat Bitterfel	up to or be reatly in e imports. ly of magne oducing thi di, but no	yond those xcess of the sium all os metal i.e export took	planned. e original f which came Rackwitz ¹ place.	
2.	(a) Supplifular, (b) Supplifular, (c) There the or and El	ies of the the latte was a lan mly two pl	e principal onze and anter chiefly f rge increase lants in Eas mische Kombin third quarte Copper Lead Bronze Tin Cobalt Zinc Nickel Mercury	metals were gimony were grom Chinese in the supp t Germany prat Bitterfel	up to or be reatly in e imports. ly of magne oducing thi di, but no	yond those xcess of the sium all os metal i.e export took	planned. e original f which came Rackwitz ¹ place.	
2.	(a) Supplifular, (b) Supplifular, (c) There the or and El	ies of the the latte was a lan mly two pl	e principal onze and ant er chiefly f rge increase lants in Eas mische Kombin third quarte Copper Lead Bronze Tin Cobalt Zinc Nickel	metals were gimony were grom Chinese in the supp t Germany prat Bitterfel	up to or be reatly in e imports. ly of magne oducing thi di, but no	yond those xcess of the sium all os metal i.e export took	planned. e original f which came Rackwitz ¹ place.	
2.	(a) Supplifular, (b) Supplifular, (c) There the or and El	les of the les of brothe latte was a landing two places. The less than t	e principal onze and anter chiefly f rge increase lants in Eas mische Kombin third quarte Copper Lead Bronze Tin Cobalt Zinc Nickel Mercury	metals were gimony were grom Chinese in the supp t Germany prat Bitterfel	up to or be reatly in e imports. ly of magne oducing thi di, but no	yond those xcess of the sium all os metal i.e export took	planned. e original f which came Rackwitz ¹ place.	
2.	(a) Supplifular, (b) Supplifular, (c) Therese the oreand Elements during USSR:	les of the less of brother latter was a landly two placektrocher ring the t	e principal onze and anter chiefly f rge increase lants in Eas mische Kombin third quarte Copper Lead Bronze Tin Cobalt Zinc Nickel Mercury Cadmium	metals were gimony were grom Chinese in the supp t Germany prat Bitterfel	up to or be reatly in e imports. ly of magne oducing thi di, but no	yond those xcess of the sium all os metal i.e export took	planned. e original f which came Rackwitz ¹ place.	
2.	(a) Supplification (b) Supplification (c) There the or and Ell Imports dur USSR:	les of the less of brother latter was a landly two placektrocher ring the t	e principal onze and anter chiefly f rge increase lants in Eas mische Kombin third quarte Copper Lead Bronze Tin Cobalt Zinc Nickel Mercury Cadmium Zinc	metals were gimony were grom Chinese in the supp t Germany prat Bitterfel	up to or be reatly in e imports. ly of magne oducing thi di, but no	yond those xcess of the sium all os metal i.e export took	planned. e original f which came Rackwitz ¹ place.	
2 2 • 1	(a) Supplification (b) Supplification (c) There the or and Ell Imports dur USSR:	les of the less of brother latter was a landly two placektrocher ring the t	e principal onze and anter chiefly f rge increase lants in Eas mische Kombin third quarte Copper Lead Bronze Tin Cobalt Zinc Nickel Mercury Cadmium Zinc	metals were gimony were grom Chinese in the supp t Germany prat Bitterfel	up to or be reatly in e imports. ly of magne oducing thi di, but no	yond those xcess of the sium all os metal i.e export took	planned. e original f which came Rackwitz ¹ place.	from
2.	(a) Supplification (b) Supplification (c) There the or and Ell Imports dur USSR:	les of the less of brother latter was a landly two placektrocher ring the t	e principal onze and anter chiefly f rge increase lants in Eas mische Kombin third quarte Copper Lead Bronze Tin Cobalt Zinc Nickel Mercury Cadmium Zinc	metals were gimony were grom Chinese in the supp t Germany prat Bitterfel	up to or be reatly in e imports. ly of magne oducing thi di, but no	yond those xcess of the sium all os metal i.e export took	planned. e original f which came Rackwitz ¹ place.	

Washington Distribution Indicated By "X"; Field Distribution By "#".)

SECRET/CONTROL- U.S. OFFICIALS ONLY 25X1

. 2 -

3. Imports for the last quarter of 1952 are planned as follows:

Country	Metal	Quantity (in tons)	Route
USSR USSR USSR USSR USSR	Copper Lead Zinc Nickel Mercury	1800 1600 200 120 50	Via Frankfurt/Oder Via Frankfurt/Oder Via Frankfurt/Oder Via Frankfurt/Oder Via Frankfurt/Oder Via Frankfurt/Oder
ussr ussr ussr ussr ussr	Cadmium Cobalt Tin Bronze Bismuth	15 5 236 650 8	Via Frankfurt/Oder Via Frankfurt/Oder Via Frankfurt/Oder Via Frankfurt/Oder
Poland	Zino	750	Via Forst
Czechoslovakia	Lead Nickel Copper Bismuth Foam (sic)	154 50 900 35	Via Bad Schandau Via Bad Schandau Via Bad Schandau Via Bad Schandau
	<u> </u>		2

25**X**1

Comment: Probably Leichtmetallwerk, Rackwitz

25X1

SECRET/CONTROL - USS. OFFICIALS ONLY

Approved For Release 2009/09/10 : CIA-RDP80-00810A000200090005-5

SECRET/CONTROL - U.S. OFFICIALS ONLY

1952 Nonferrous Metal Supplies in East Germany up to 30 September 1952 (in metric tons) METAL 1952 Supply Distribution Plan Russian (Where East German Production Miscellaneous2 Imports TOTAL Consumers Sponsored Balance on known) SAG Organizations 1 October 1952 Copper 36,096 19,152 Nil 29,458 9,239 17,138 10,354 9,982 28,012 9,040 16,822 324 497 753 Aluminum alloy Lead 69 30 14,401 8,740 5,265 6,697 128 286 11,538 2,932 2,115 25,848 335 Zinc 725 180 2,295 4 Bronze 1,923 1,498 1,322 4,935 1,086 White Metal (Weissmetall)WM 80 100 6 103 3 105 334 45 74 237 13 68 1,970 Brass 1,357 1,616 599 464 259 1,373 211 138 Tin (pure) 100 387 112 54 Nickel 600 101 356 479 Solder 145 700 229 375 1,149 245 309 110 289 162 5 120 12 356 16 750 5 Antimony 452 93 Mercury 450 219 13 15 14 19 Magnesium 1,900 247 15 29 19 14 24 6 50.3 Cadmium 1 28.2 Cobalt Bismuth 10

Comments: 1. There has been no change in the figures for chromium, molybdenum and tungsten.

2. Miscellaneous includes the end of year balance, return stock and various small acquisitions.

SECRET /CONTROL - U.S. OFFICIALS ONLY

25X1

25X1 25X1

Approved For Release 2009/09/10 : CIA-RDP80-00810A000200090005-5

These figures show the withdrawal of allotments from East German consumers in favor of Russian-sponsored ones.

The heavy reduction of the East German allotment in favor of Russian-sponsored organizations can be noted.